In the Specification

Please replace paragraph [0003] spanning pages 1 and 2 with the following:

Talc and other layered inorganic materials have been used in te plastics industry due to the ability of these materials to increase dimensional stability, flexural modulus, and impart improvement in heat distortion temperature. For polypropylene film, these materials have been used as antiblocking and/or nucleation agents. Talc has also been combined with ~~polyarethane~~ polyurethane to facilitate crystallization of a polyurethane composition, particularly a polyester-based polyurethane composition. For example, U.S. Patent No. 6,458,880 discloses a polyurethane composition containing polyurethane (e.g., a polyester-based polyurethane) and sufficient talc to provide a crystallization temperature of the polyurethane composition that is at least 10°C greater than the crystallization temperature of the polyurethane composition without talc. The addition of talc can enable rapid formation of products[[,]] by, for example, injection molding, compression molding, extrusion, and film formation techniques. Talc has also been used in flame retardant films as an effective material for preventing dripping such as in U.S. Patent No. 6,174,943. The disclosures of the foregoing are incorporated herein by reference in their entirety.

Please replace paragraph [0015] on page 5 with the following:

For AB and ABA layered films, the B layer may optionally comprise talc. If talc is included in the B layer, the talc is present in the B layer in an amount that is preferably less than the amount of talc in the A layer. The AB co-extrusion provides a film having an A side that is ~~glossy~~ matte and a B side that is ~~matte~~ glossy.

Please replace paragraph [0018] on page 5 with the following:

If desired, the film may comprise flame retardant PET or non-flame retardant PET. Other materials and additives conventionally employed in the manufacturing of polyester film may be included, if desired. Such materials and additives include organic and inorganic additives. The additives include, but are not limited to, antioxidants, optical brighteners, dyes, pigments, UV absorbers, and anti-blocking agents. There are no limitations as to the particular methods for incorporating these additives into the polymer. Incorporation may be accomplished, for example, by incorporating covalently, by incorporating during polymerization, or by way of mater-batch.

Please replace paragraph [0025] on page 7 with the following:

Haze of the film was measured using a Byk Gardner Haze Gard Plus Hazemeter according to ASTM D1003. It defines haze as that percentage transmitted light which in passing through the specimen deviates from the incident beam by more than 2.5 degrees on the average. Clarity is evaluated in ~~angle ranger~~ an angle range smaller than 2.5 degrees.

Please replace paragraph [0057] on page 13 with the following:

The film was semi-glossy and hazy and no discoloration of the cast film was noted. The average 60-degree gloss of this film was 77. The haze, total luminous transmittance, and clarity were 82.2%, 67.3% and 35.[[6]]7%, respectively. The surface roughness SRa was 109 nm.

Please replace Table 1 on page 18 with the following:

Table 1. Test conditions and properties of Semigloss/Translucent PET Film

Example #	Total Thickness	Structure	Layer thickness (µm)	Filler	Filler%	Total Filler%	Average 60 degree gloss		Haze%	TLT%	Clarity%	SRa (nm)
							Side [[A]]One	Side [[B]]Two				
1	92G (23µm)	A/B/A	2/19/2	Talc1	3.0/2.0/3.0	2.17	37	50	66.2	83.7	21.2	170.7
2	92G (23µm)	A/B/A	2/19/2	Talc2	3.0/2.0/3.0	2.17	66	66	62.2	79.2	44.0	165.4
3	92G (23µm)	A/B/A	2/19/2	Talc3	3.0/2.0/3.0	2.17	39	62	53.0	86.5	40.2	166.7
4	92G (23µm)	A/B/A	2/19/2	Talc4	3.0/2.0/3.0	2.17	39	55	62.0	85.1	29.0	217.2
Refer. Ex 5	48G (12µm)	Mono-layer	12	Talc2	4.0	4.0	49	46	55.9	83.6	24.0	127.2
6	92G (23µm)	A/B	4/19	Talc3	3.0/0	0.52	128	97	17.9	88.3	85.0	76.6
7	92G (23µm)	A/B	4/19	Talc3	6.0/0	1.04	124	59	45.1	81.1	74.0	88.9
8	92G (23µm)	A/B/A	2/19/2	Talc1	3.0/2.0/3.0	2.17	39	57	57.7	85.8	25.9	147.0
9	200G (50µm)	A/B/A	4/42/4	Talc1	3.0/1.5/3.0	1.74	68	86	82.2	67.3	35.7	108.8
Mylar EB11	92G	Mono-layer		Silica			53	51	65.0	84.8	34.0	236.5
Lumirror XZ33	92G	Mono-layer		silica			49	41	68.4	87.1	38.8	298.0
Lumirror XZ700	92G	Mono-layer		silica			44	43	73.6	82.8		351.2
Melinex 475	200G	Mono-layer					72	110	97.9	56.2	3.1	79.4